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4.1.1
 Artificially synthesized nucleic acid sequences

4.1.1.1
 4.1.1.2
 4.1.1.3
 4.1.1.4 Artificial Sequence

4.1.1.5
 4.1.1.6 Primer

4.1.2
 Artificially synthesized nucleic acid sequences

4.1.2.1
 4.1.2.2
 4.1.2.3
 4.1.2.4 Artificial Sequence

4.1.2.5
 4.1.2.6 Primer

4.1.3
 Artificially synthesized nucleic acid sequences

4.1.3.1
 4.1.3.2
 4.1.3.3
 4.1.3.4 Artificial Sequence

4.1.3.5
 4.1.3.6 Primer

4.1.4
 Artificially synthesized nucleic acid sequences

4.1.4.1
 4.1.4.2
 4.1.4.3
 4.1.4.4 Artificial Sequence

4.1.4.5
 4.1.4.6 Primer

4.1.5
 Artificially synthesized nucleic acid sequences

4.1.5.1
 4.1.5.2
 4.1.5.3
 4.1.5.4 Artificial Sequence

4.1.5.5
 4.1.5.6 Primer

4.1.6
 Artificially synthesized nucleic acid sequences

Figure 1. The effect of the number of trials on the mean accuracy of the responses ($n = 10$) as a function of the number of items presented at once. The error bars represent the standard error of the mean.

...and the

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

Case	Age	Sex	Duration	Location	Findings	Comments
1	10	F	10 days	Left eye	Small, dark, pigmented lesion	Benign
2	15	M	2 weeks	Right eye	Large, fleshy, pigmented lesion	Malignant
3	20	F	3 months	Left eye	Small, dark, pigmented lesion	Benign
4	25	M	6 months	Right eye	Large, fleshy, pigmented lesion	Malignant
5	30	F	1 year	Left eye	Small, dark, pigmented lesion	Benign
6	35	M	18 months	Right eye	Large, fleshy, pigmented lesion	Malignant
7	40	F	2 years	Left eye	Small, dark, pigmented lesion	Benign
8	45	M	3 years	Right eye	Large, fleshy, pigmented lesion	Malignant
9	50	F	4 years	Left eye	Small, dark, pigmented lesion	Benign
10	55	M	5 years	Right eye	Large, fleshy, pigmented lesion	Malignant

1. $\mathcal{A} = \{A_1, A_2, \dots, A_n\}$ is a family of n sets.
 2. \mathcal{A} is a σ -algebra if and only if:
 3. $\emptyset \in \mathcal{A}$ and $X \in \mathcal{A}$.
 4. If $A \in \mathcal{A}$, then $A^c \in \mathcal{A}$.
 5. If $A_1, A_2, \dots \in \mathcal{A}$, then $\bigcup_{i=1}^{\infty} A_i \in \mathcal{A}$.
 6. If $A_1, A_2, \dots \in \mathcal{A}$, then $\bigcap_{i=1}^{\infty} A_i \in \mathcal{A}$.
 7. If $A_1, A_2, \dots \in \mathcal{A}$, then $\bigcup_{i=1}^{\infty} A_i^c \in \mathcal{A}$.
 8. If $A_1, A_2, \dots \in \mathcal{A}$, then $\bigcap_{i=1}^{\infty} A_i^c \in \mathcal{A}$.

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[illegible]

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

[illegible][illegible]

Trial	Control	MCI	AD
1	95	85	75
2	95	85	75
3	95	80	70
4	95	78	68
5	95	75	65

[illegible]